Harris, A

1642 *(Bush)*

#8

PAGE: 1

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/285,292

DATE: 04/06/2000
TIME: 09:32:22

Input Set: **I285292.RAW**

> This Raw Listing contains the General Information Section and up to first 5 pages.

ENTERED

```
 1   <110> APPLICANT: Albertson, Donna G.
 2         Pinkel, Daniel
 3         Collins, Colin
 4         Gray, Joe W.
 5         Ystra, Bauke
 6   <120> TITLE OF INVENTION: Amplification of CYP24 And Uses Thereof
 7   <130> FILE REFERENCE: 2500.149USO
 8   <140> CURRENT APPLICATION NUMBER: US/09/285,292
 9   <141> CURRENT FILING DATE: 1999-04-02
10   <160> NUMBER OF SEQ ID NOS: 6
11   <170> SOFTWARE: PatentIn Ver. 2.1
12   <210> SEQ ID NO 1
13   <211> LENGTH: 40
14   <212> TYPE: DNA
15   <213> ORGANISM: Artificial Sequence
16   <220> FEATURE:
17   <221> NAME/KEY: promoter
18   <222> LOCATION: (1)..(20)
19   <223> OTHER INFORMATION: T3 promoter
20   <220> FEATURE:
21   <223> OTHER INFORMATION: Description of Artificial Sequence: primer
22   <400> SEQUENCE: 1
23         aattaccct cactaaaggg caaaccgtgg aaggcctatc                    40
24   <210> SEQ ID NO 2
25   <211> LENGTH: 40
26   <212> TYPE: DNA
27   <213> ORGANISM: Artificial Sequence
28   <220> FEATURE:
29   <221> NAME/KEY: promoter
30   <222> LOCATION: (1)..(22)
31   <223> OTHER INFORMATION: T7 promoter
32   <220> FEATURE:
33   <223> OTHER INFORMATION: Description of Artificial Sequence: primer
34   <400> SEQUENCE: 2
35         taatacgact cactataggg agtcttccct tccaggatca                   40
36   <210> SEQ ID NO 3
37   <211> LENGTH: 20
38   <212> TYPE: DNA
39   <213> ORGANISM: Artificial Sequence
40   <220> FEATURE:
41   <223> OTHER INFORMATION: Description of Artificial Sequence: primer
42   <400> SEQUENCE: 3
43         cttcaggcga agcatgaagc                                         20
44   <210> SEQ ID NO 4
```

```
45   <211> LENGTH: 20
46   <212> TYPE: DNA
47   <213> ORGANISM: Artificial Sequence
48   <220> FEATURE:
49   <223> OTHER INFORMATION: Description of Artificial Sequence: primer
50   <400> SEQUENCE: 4
51        ccttcatcat gccgatgtcc                                          20
52   <210> SEQ ID NO 5
53   <211> LENGTH: 38
54   <212> TYPE: DNA
55   <213> ORGANISM: Artificial Sequence
56   <220> FEATURE:
57   <221> NAME/KEY: promoter
58   <222> LOCATION: (1)..(20)
59   <223> OTHER INFORMATION: T3 promoter
60   <220> FEATURE:
61   <223> OTHER INFORMATION: Description of Artificial Sequence: primer
62   <400> SEQUENCE: 5
63        aattaaccct cactaaaggg agaggggtga gtgacaag                      38
64   <210> SEQ ID NO 6
65   <211> LENGTH: 38
66   <212> TYPE: DNA
67   <213> ORGANISM: Artificial Sequence
68   <220> FEATURE:
69   <221> NAME/KEY: promoter
70   <222> LOCATION: (1)..(20)
71   <220> FEATURE:
72   <223> OTHER INFORMATION: Description of Artificial Sequence: primer
73   <400> SEQUENCE: 6
74        taatacgact cactataggg agctcggaat ggaacaac                      38
```

VERIFICATION SUMMARY
TENT APPLICATION US/09/28   292

Input Set: **I285292.RAW**

Line	?	Error/Warning	Original Text